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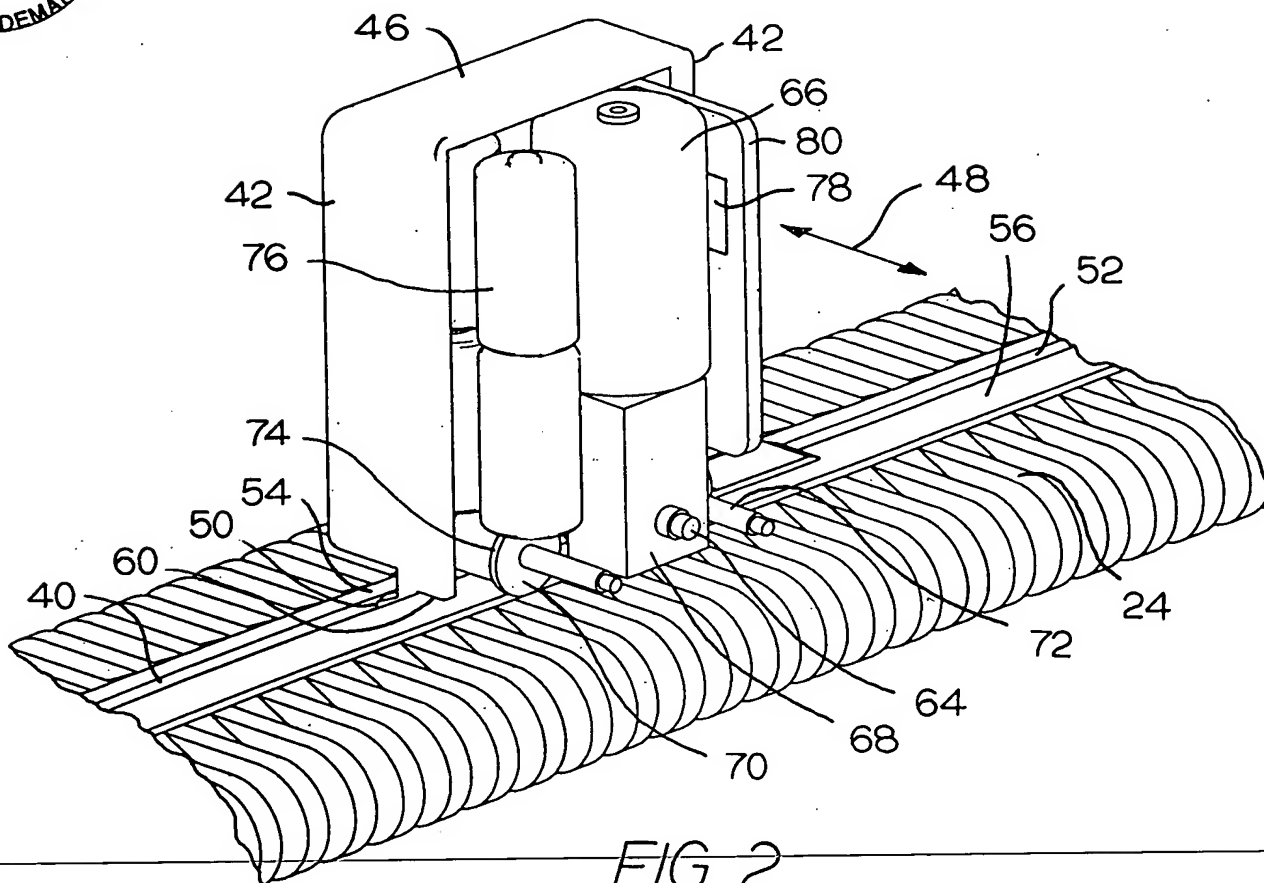


FIG. 2

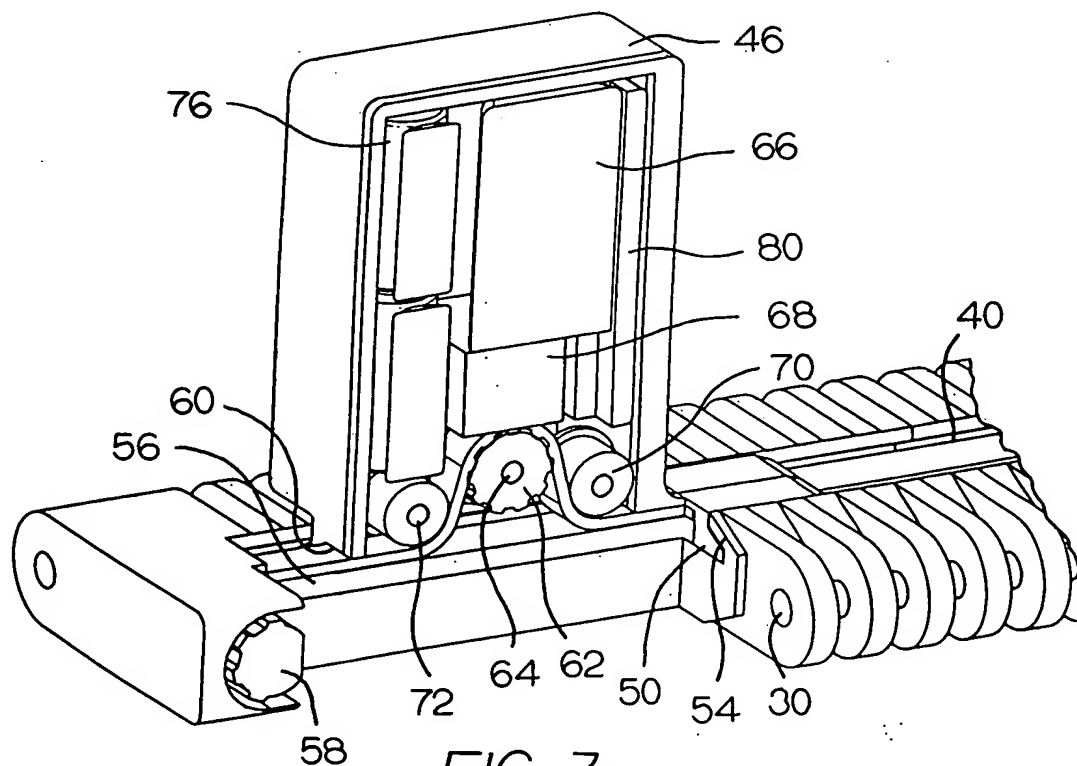


FIG. 3

The schematic diagram illustrates a power supply system. A transformer 82 is connected to a primary winding 96 and a secondary winding 96. The secondary winding 96 is connected to a bridge rectifier 84. The output of the bridge rectifier 84 is connected to a filter capacitor 92 and a voltage regulator 86. The voltage regulator 86 is connected to a sensor 88. The sensor 88 is connected to a local controller 78. The local controller 78 is connected to a switch 80 and a switch 81. The switch 80 is connected to a motor 66. The switch 81 is connected to a motor 66. The motor 66 is connected to a ground 96. The local controller 78 is also connected to a ground 96. The local controller 78 is labeled with 'ON/OFF' and 'F/R'.

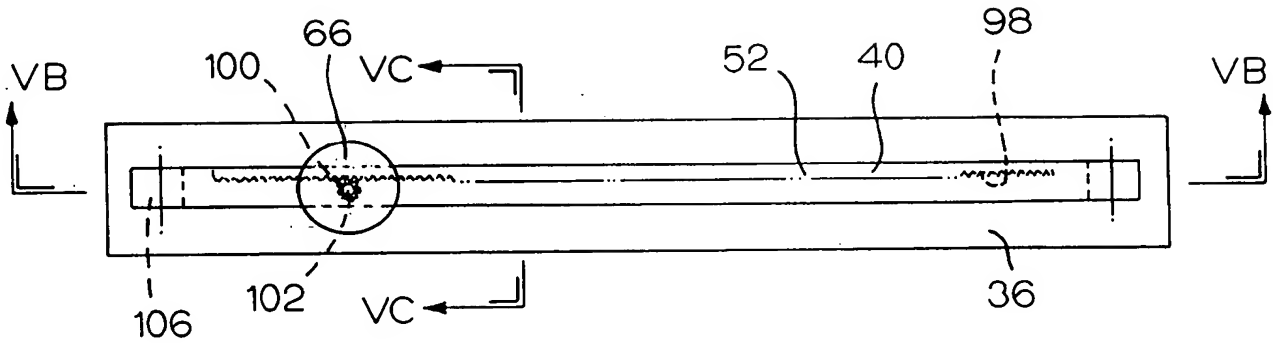
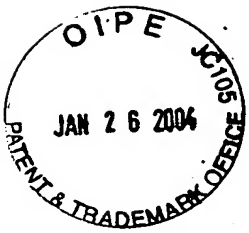


FIG. 5A

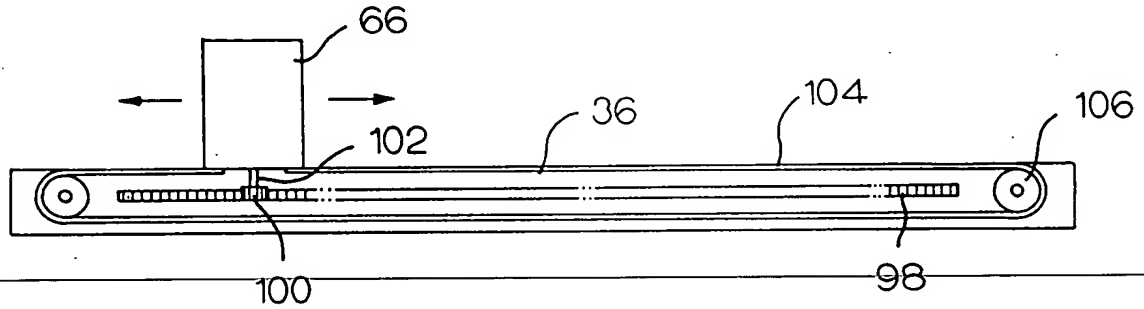


FIG. 5B

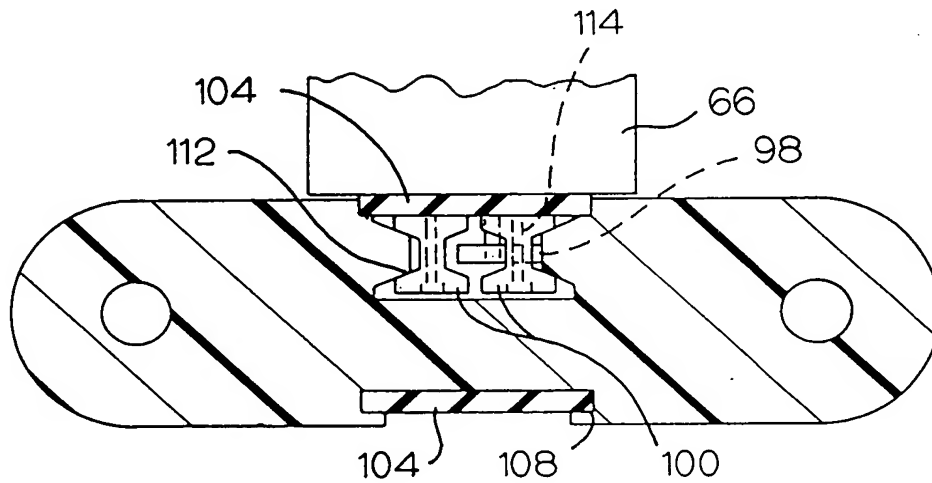


FIG. 5C

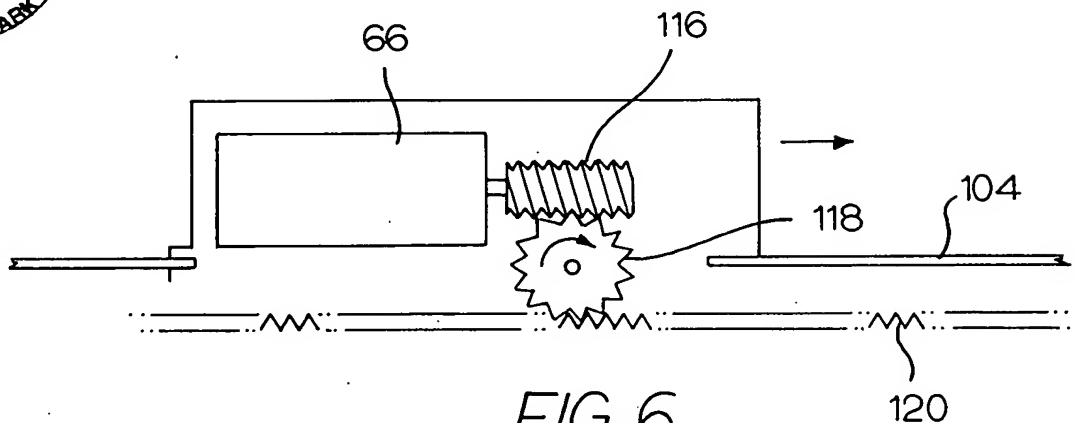


FIG. 6

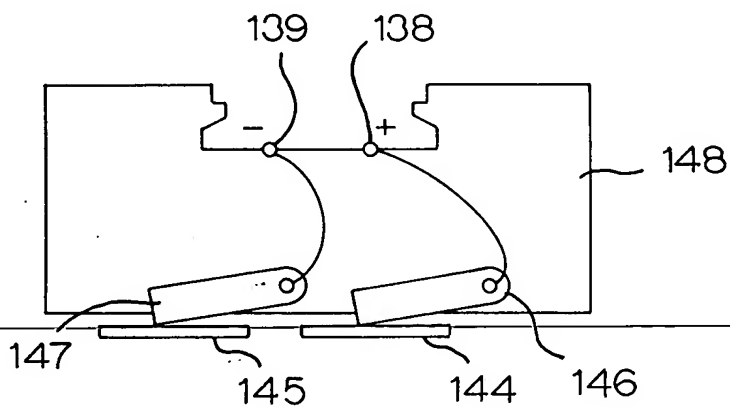


FIG. 10

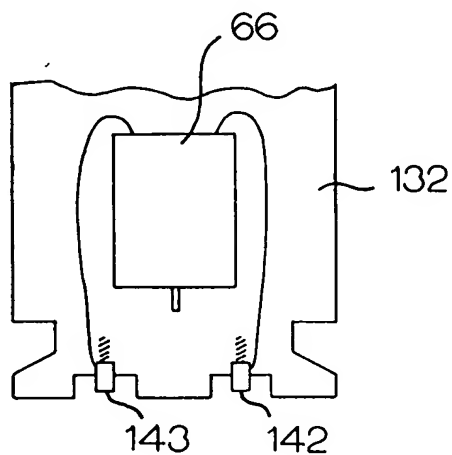
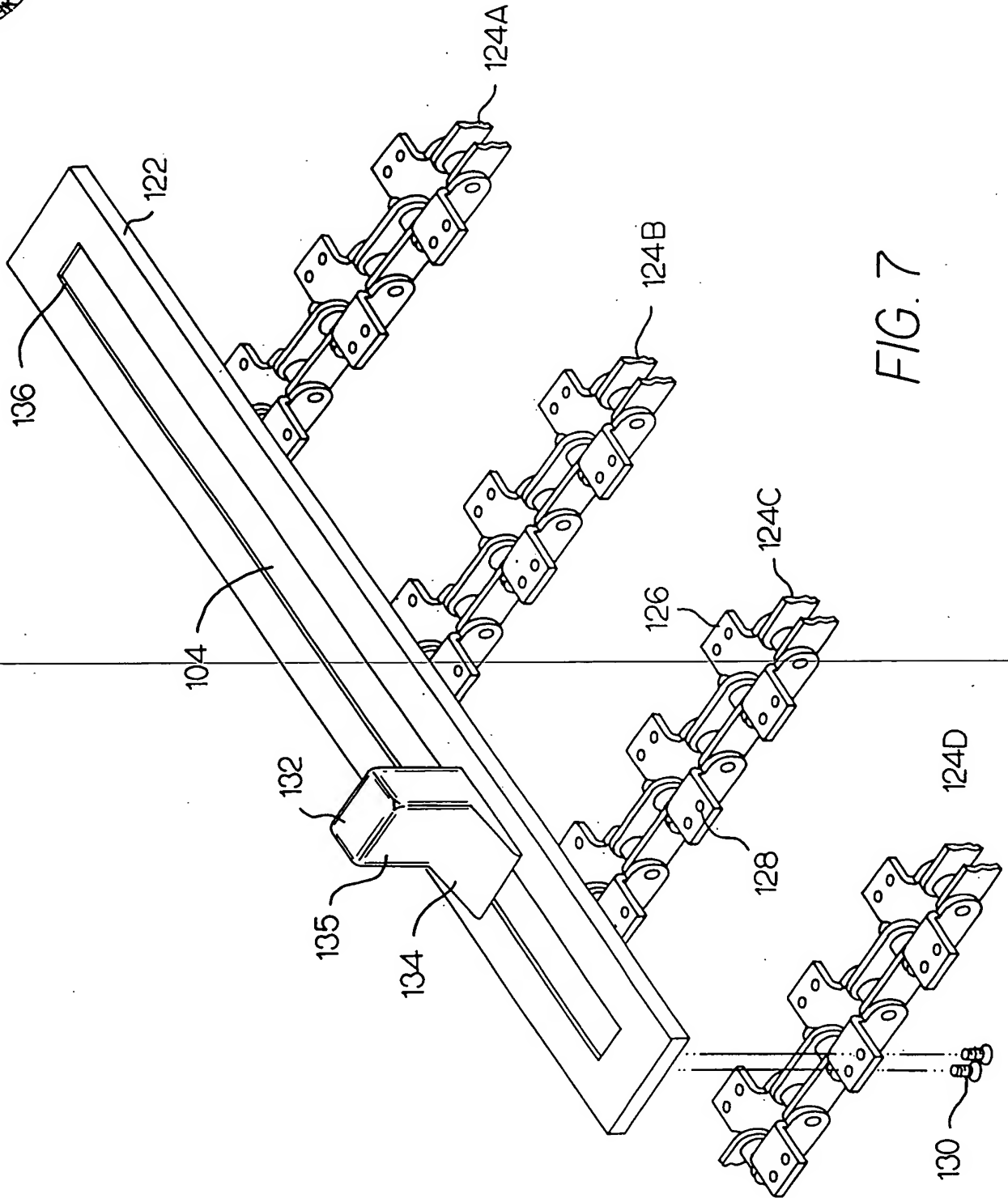


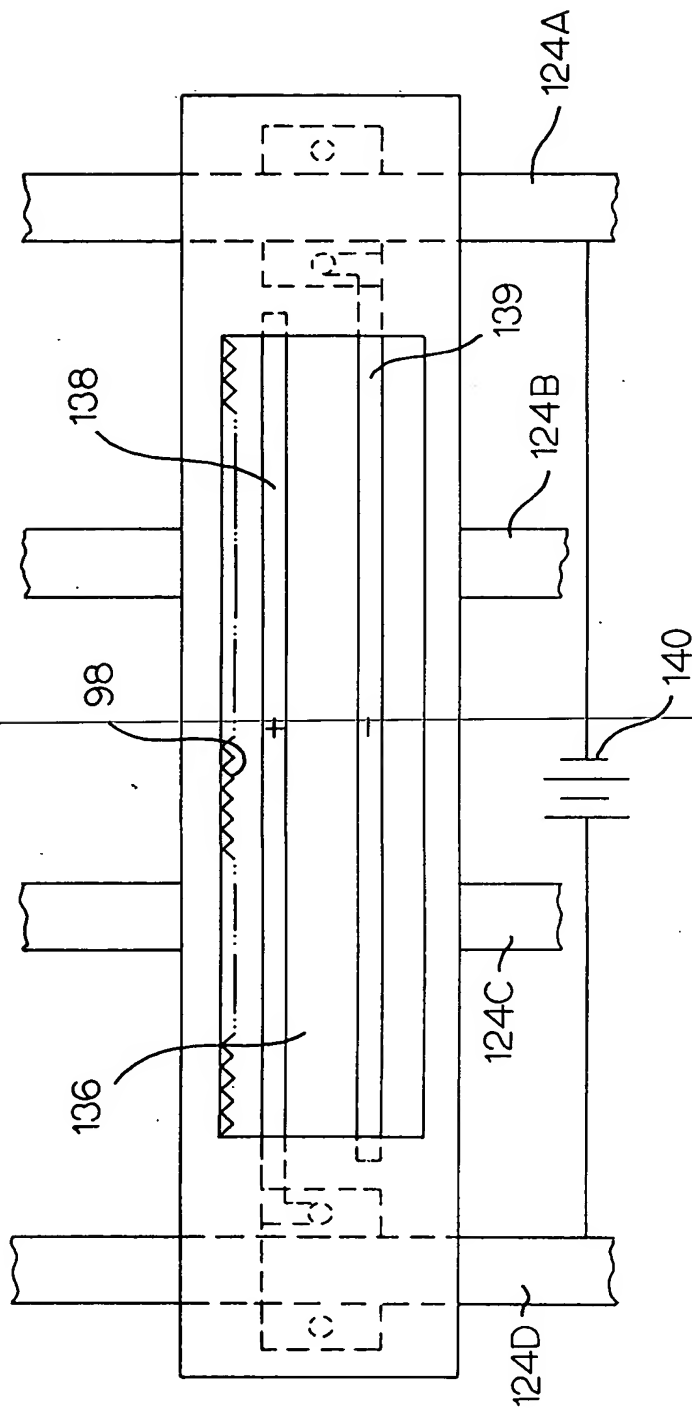
FIG. 9

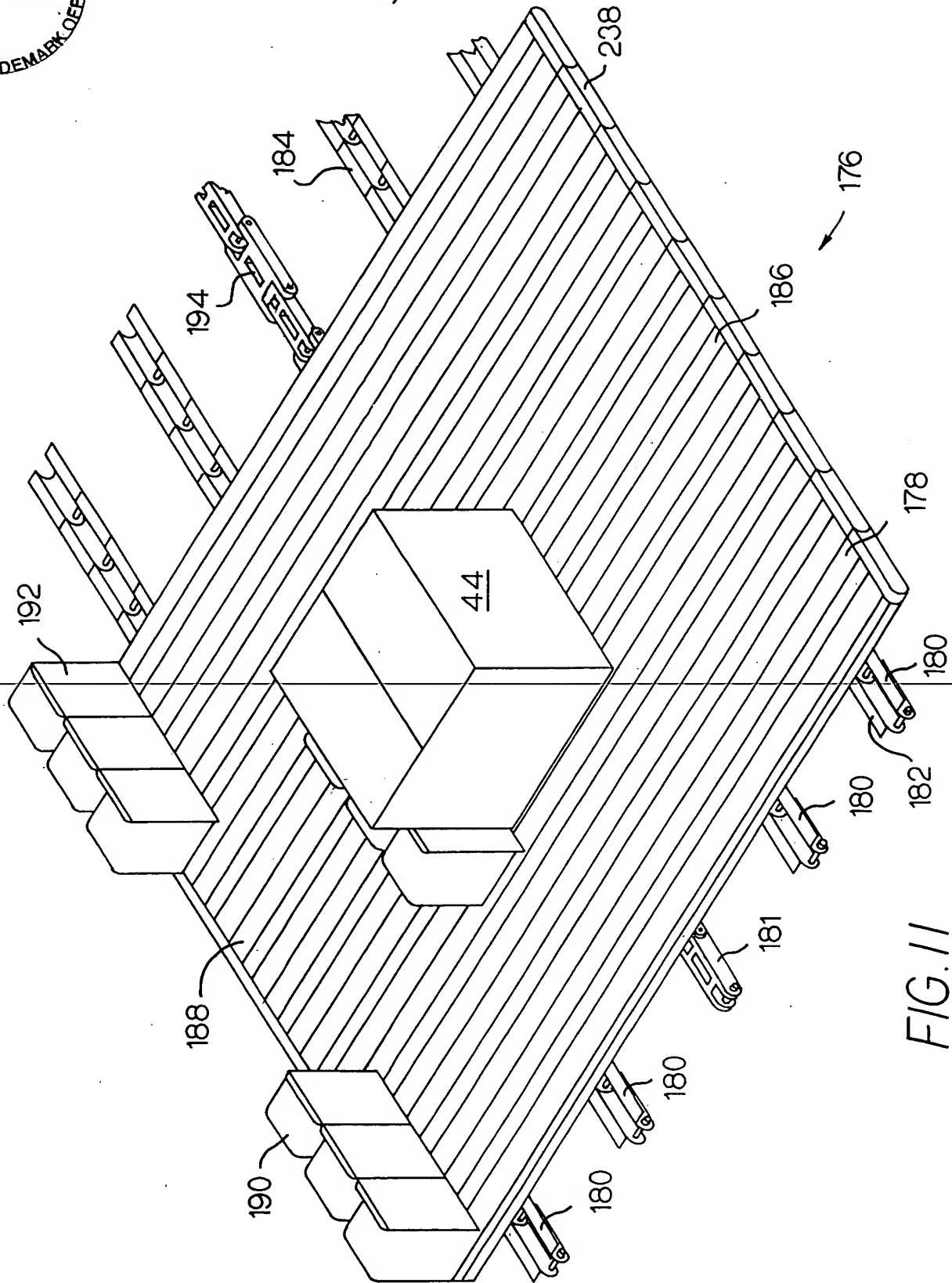




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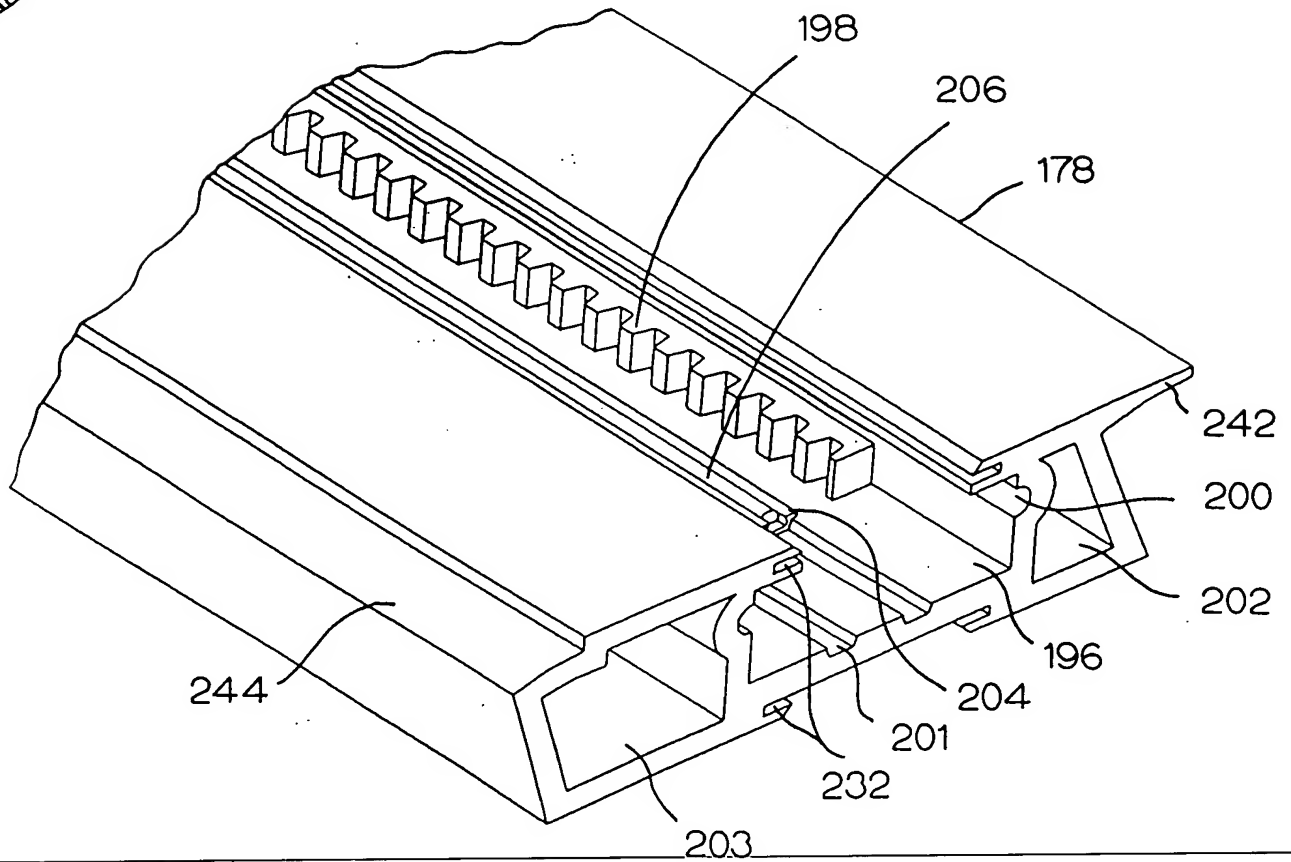


FIG. 12

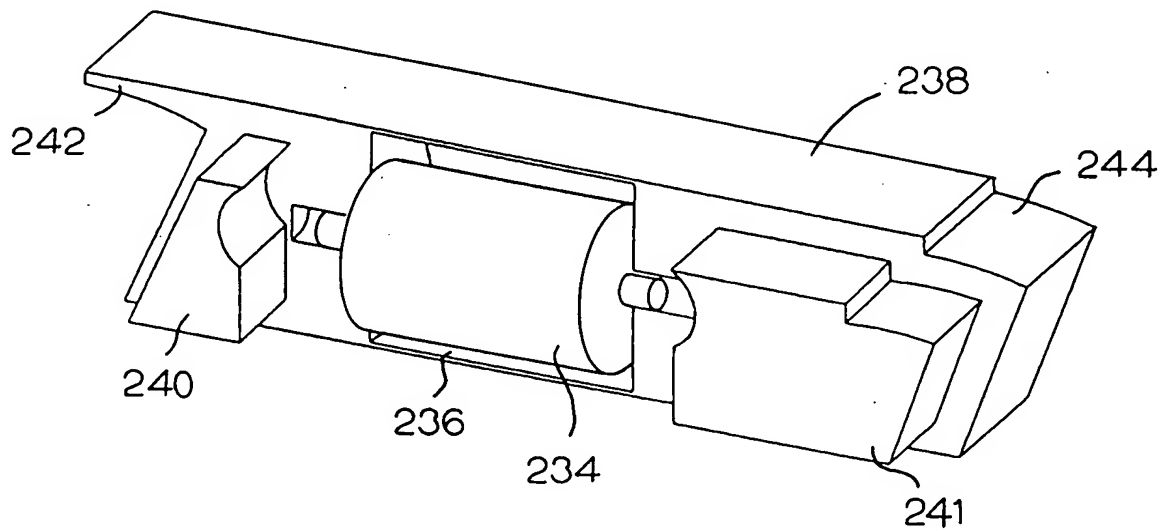


FIG. 13



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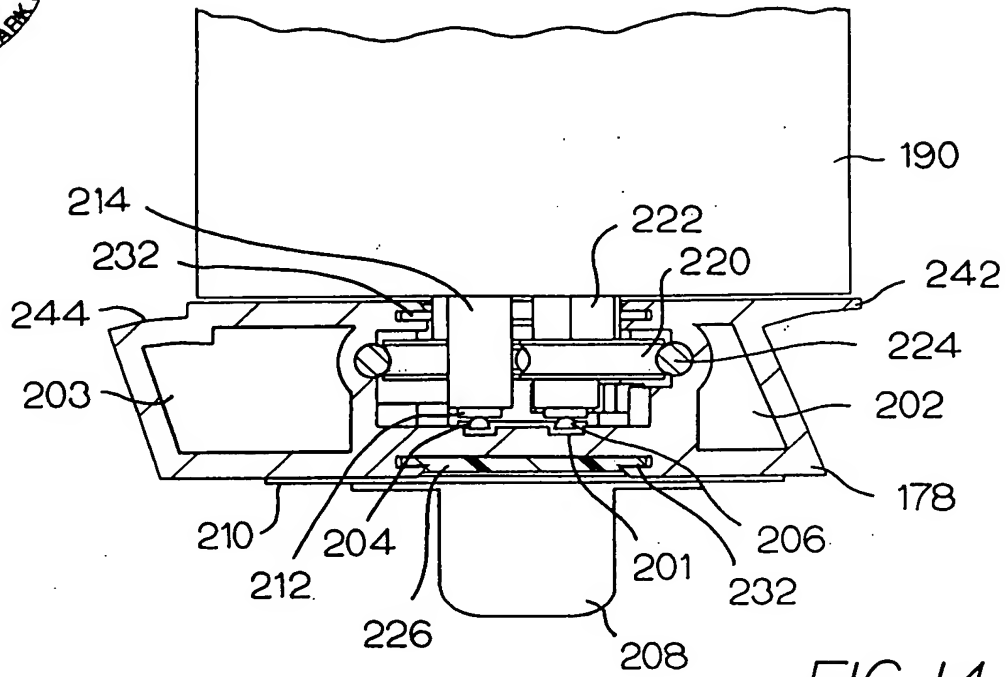


FIG. 14

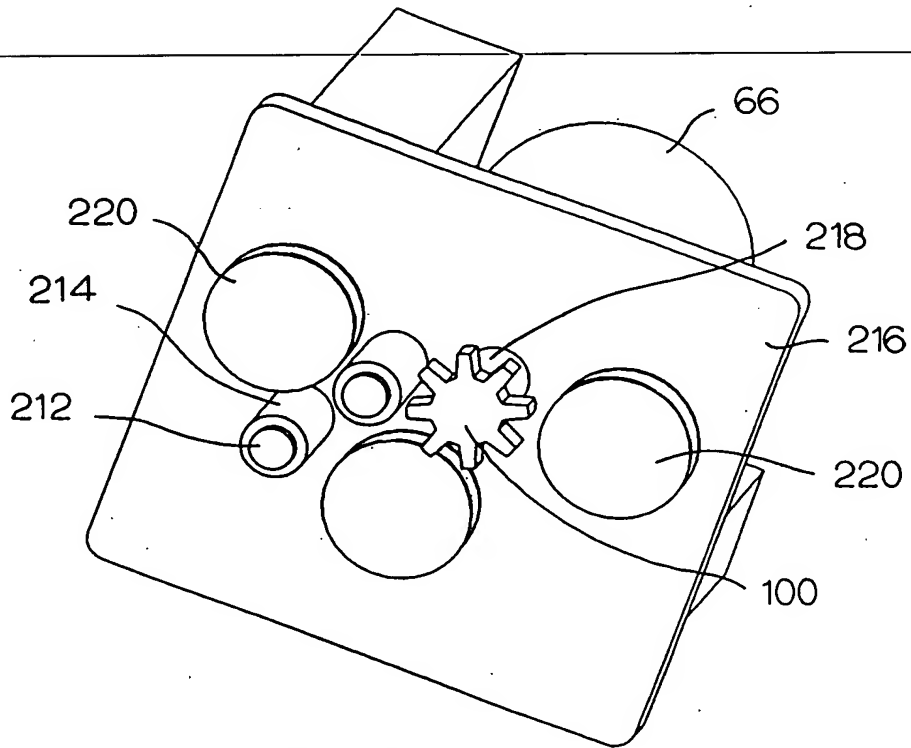


FIG. 15



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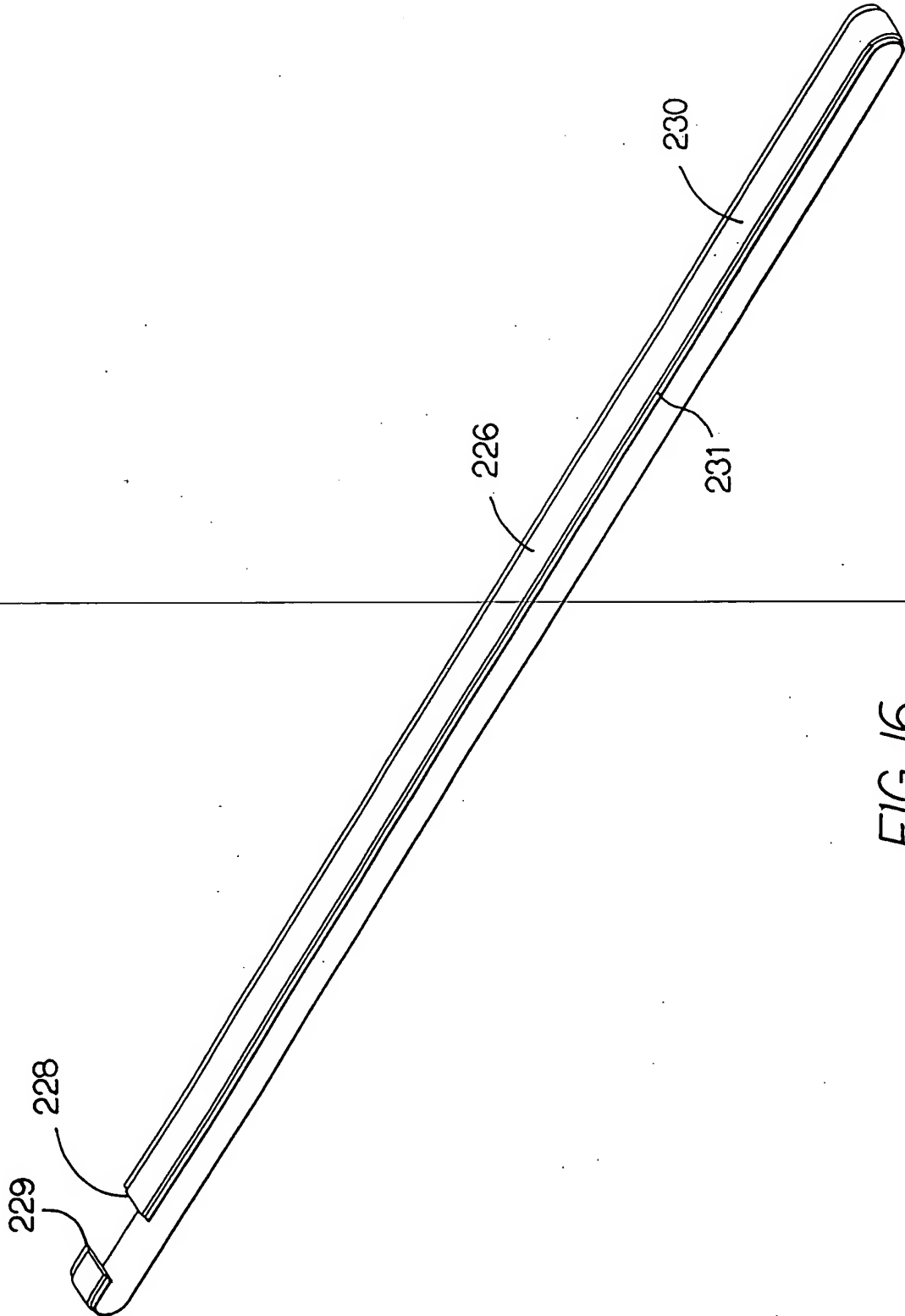


FIG. 16



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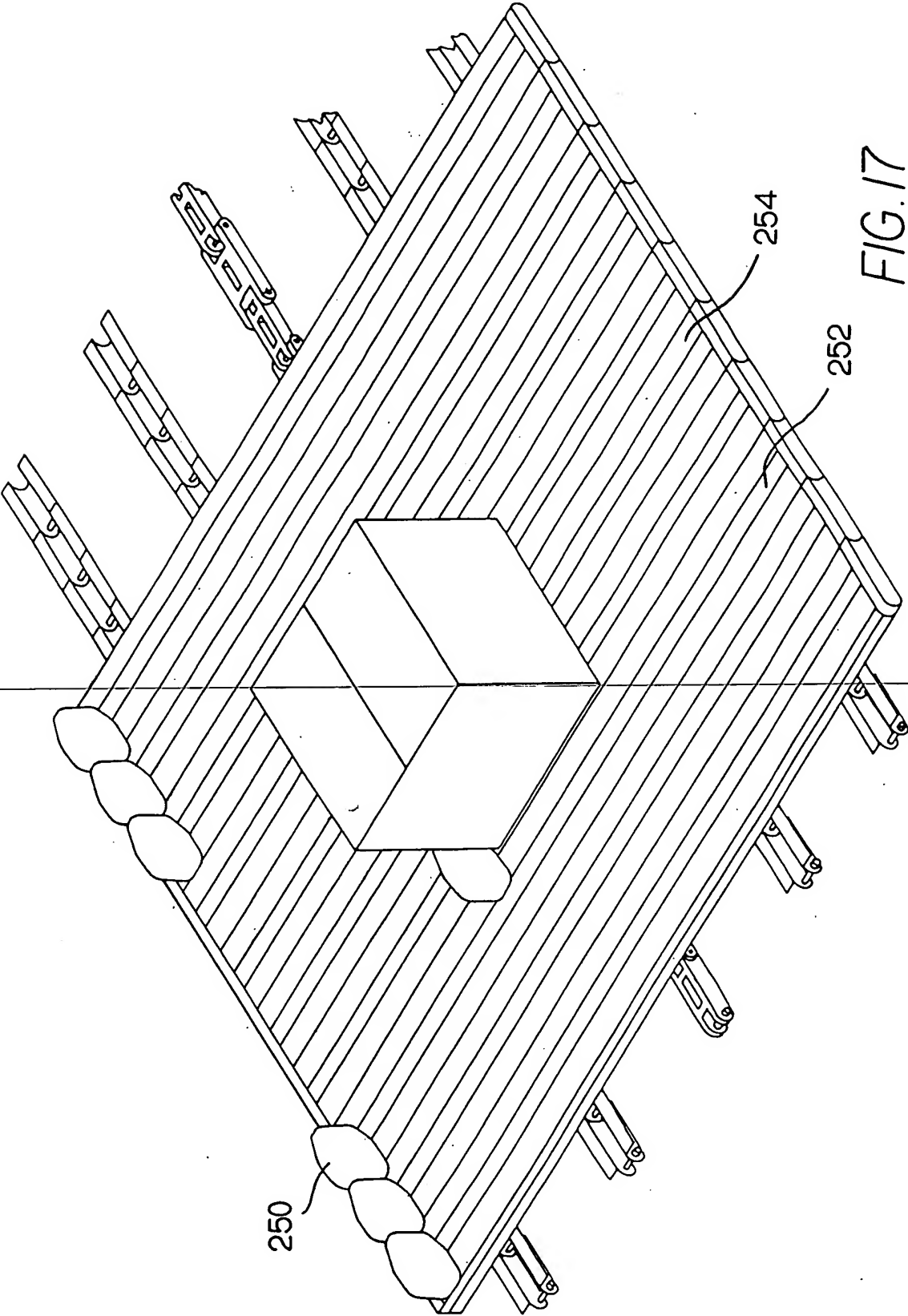


FIG. 17

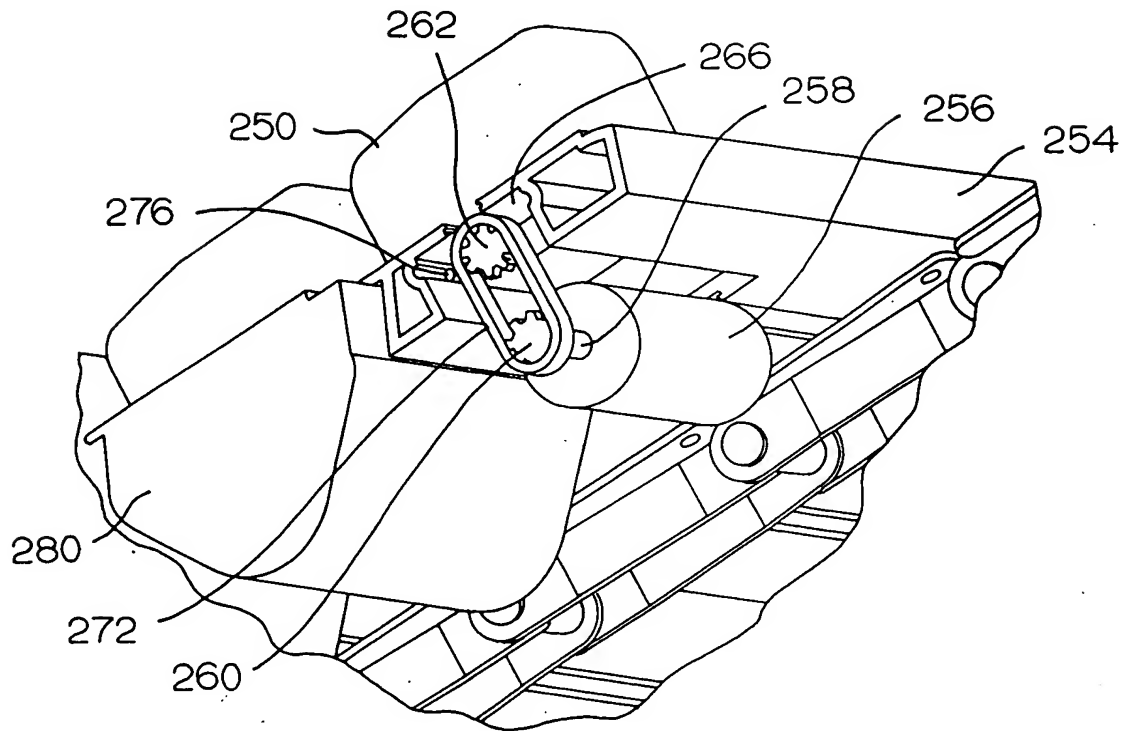


FIG. 18

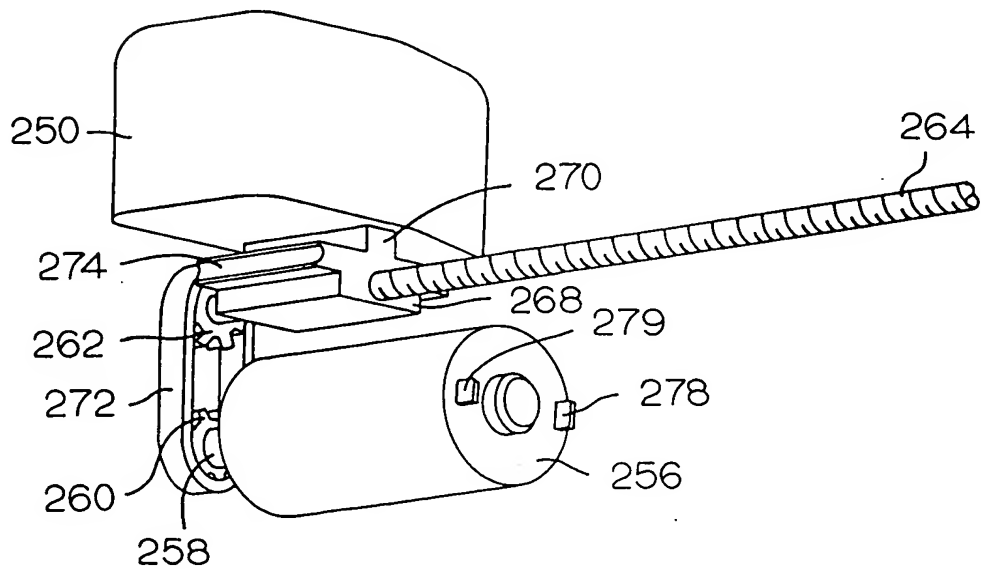


FIG. 19

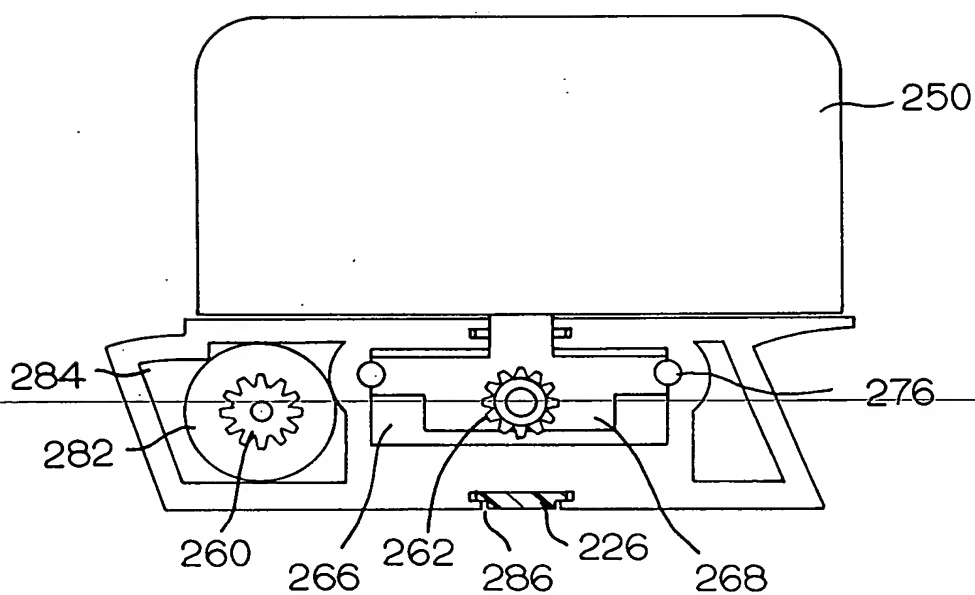


FIG. 20

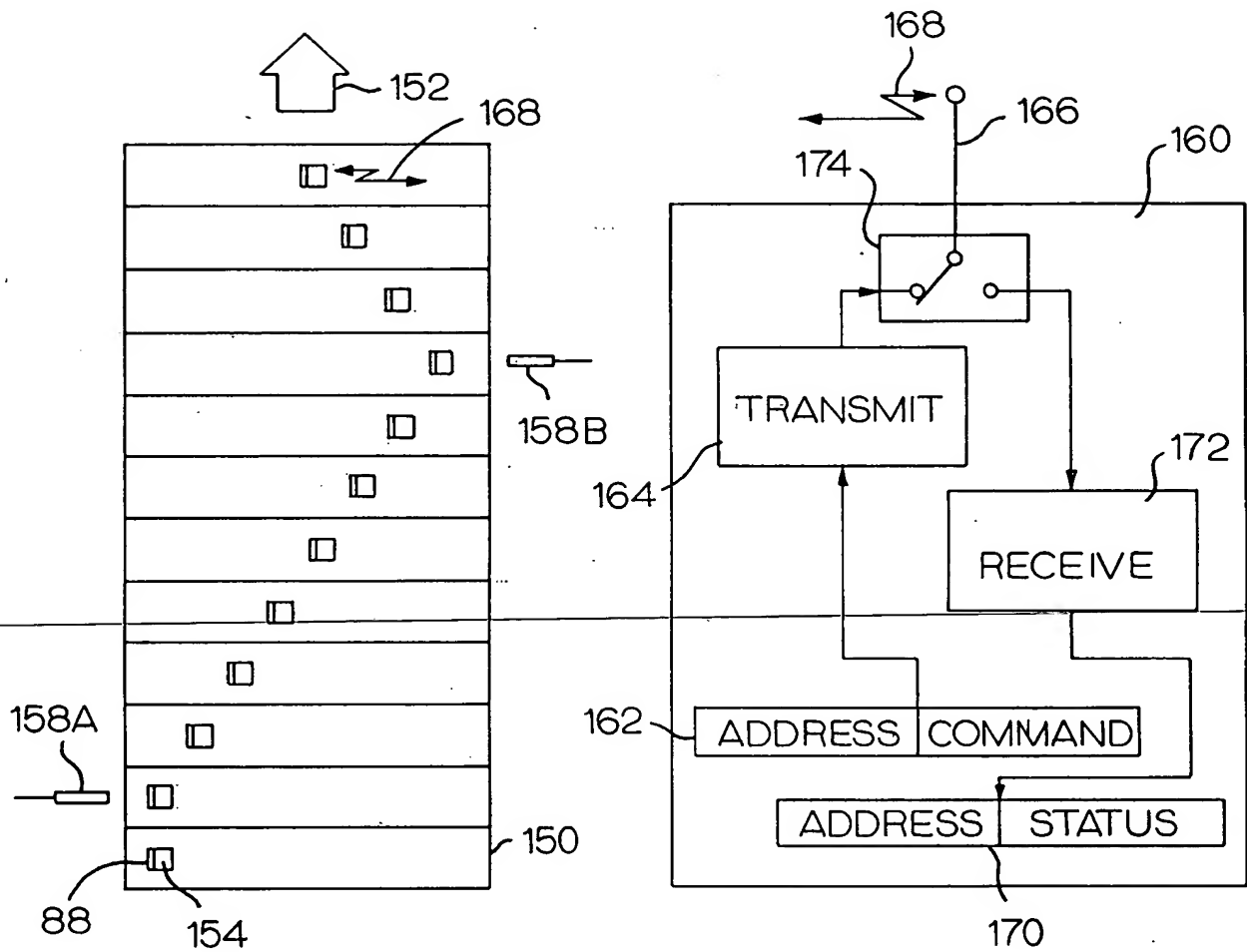


FIG. 21